

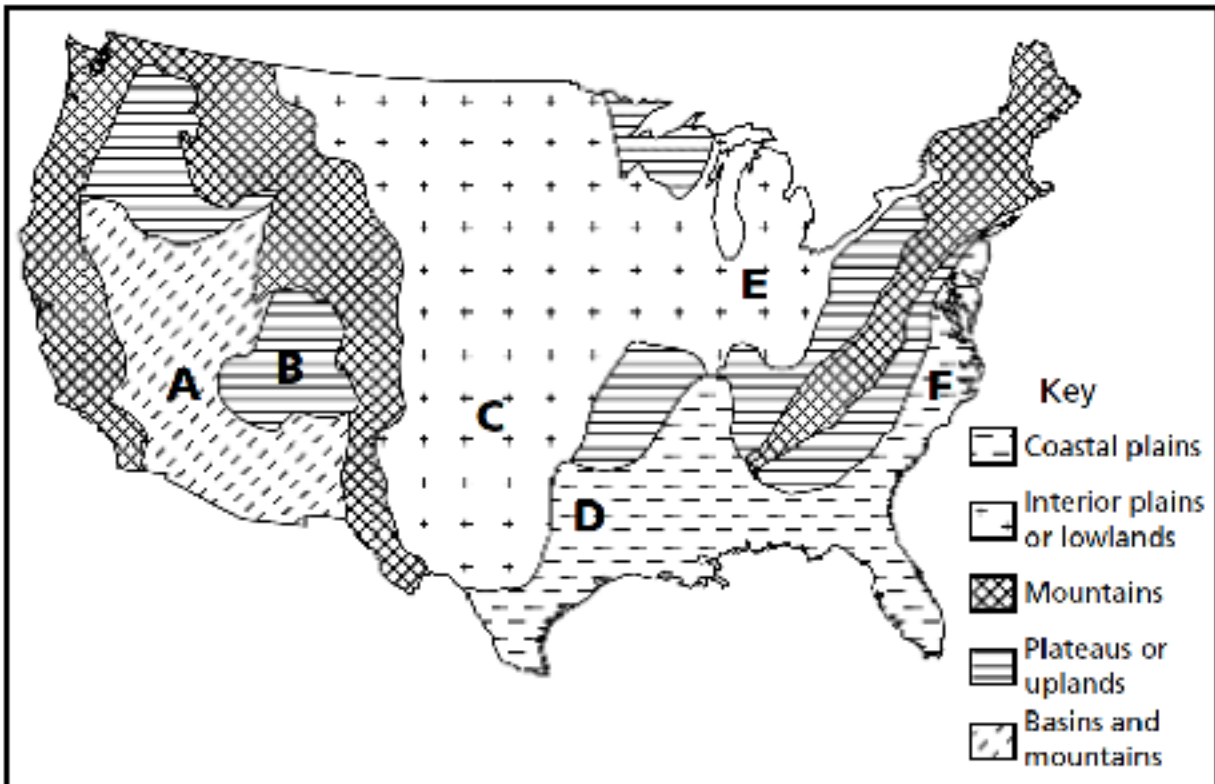
## Exploring Earth's Surface Review

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Use the picture below to answer the questions.



1. What type of landforms would you expect to find in Region A?
2. What type of landforms would you expect to find in Region B?
3. Which landform region would you expect to have a higher elevation, C or D? Explain.
4. If you traveled in a straight line from Region E to Region F, how would the topography change?

Complete the table to show how the different types of mountain landforms are related to one another.

Mountain Landforms	
Type of Mountain Landform	Description
a.	Group of mountains
b.	Group of mountain ranges
c.	Group of mountain ranges and systems

5. Explain how the types of mountain landforms are related to one another.



6. Using the map above, explain how you know the difference between low relief and high relief.